ABSTRACT

A method and device for determining the stability margin of a

RF repeater. The method is carried out in two steps, viz.
establishing the amplification of the repeater as a function
of the frequency in a frequency band, and observing the
magnitude of wave-like variations in the established frequency
response, this magnitude constituting a measure of the
stability margin such that an increasing magnitude corresponds
to a decreasing stability margin.

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23593a; 2000-03-27